

CLAIMS

1. An automatic machine control device, which controls at least one automatic machine having a motor or a brake for holding a driving shaft connected to the motor,

the automatic machine control device comprising:

a brake releasing unit that releases the brake when the motor is not driven; and

a brake release indication unit that is provided on the automatic machine or in the vicinity of the automatic machine, wherein

the brake release indication unit indicates that the brake is ready to be released by the brake releasing unit.

2. The automatic machine control device according to claim 1, wherein

the automatic machine has a driving power indication unit for indicating that the motor is driven, and

the driving power indication unit serves as the brake release indication unit when the motor is not driven, and selects one state of different

indication states, such as when the motor is driven or when the brake is to be released.

3. The automatic machine control device according to claim 1, wherein

the automatic machine is a robot, and

the automatic machine control device is a robot control device.

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